

Form PTO-1449 (REV 8-83)	DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE MAY 0 6 2002	SERIAL NO. 09/761,190	ATTY DOCKET NO. MP0042CIP
INFORMATION DISCLOSURE CITATION (USE SEVERAL SHEETS IF NECESSARY) PAGE 1 OF 1		APPLICANT Lam, Yat-Tung et al.	FILING DATE January 18, 2001
		GROUP: Not Yet Assigned	2124

U.S. PATENT DOCUMENTS


E.I.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS	FILING DATE
CD	AA 6035320	3/7/00	Kiriaki et al.			
CD	AB 5777910	7/7/98	Lu			
CD	AC 5535150	7/9/96	Chiang			

FOREIGN PATENT DOCUMENTS

E.I.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS	TRANSLATION
CD	AD WO 46867	9/16/99	PCT			

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CD	AE	"An Adaptive Multiple Echo Canceller for Slowly Time Varying Echo Paths", Yip and Etter, IEEE Transactions on Communications, October 1990
CD	AF	"Digital Signal Processing", Alan V. Oppenheim et al., pp. 155-163
CD	AG	"A 100 MHz Output Rate Analog-to-Digital Interface for PRML Magnetic-Disk Read Channels in 1.2 um CMOS", Gregory T. Uehara and Paul R. Gray, ISSCC94/Session 17/Disk-Drive Electronics/Paper FA 17.3, 1994 IEEE International Solid-State Circuits Conference, pp 280-281
CD	AH	"72Mb/s PRML Disk-Drive Channel Chip with an Analog Sampled Data Signal Processor", Richard G. Yamasaki et al., ISSCC94/Session 17/Disk-Drive Electronics/Paper FA 17.2, 1994 IEEE International Solid State Circuits Conference, pp 278-279
CD	AI	"A Discrete-Time Analog Signal Processor for Disk Read Channels", Ramon Gomez et al., ISSCC93/Session 13/Hard Disk and Tape Drives/Paper FA 13.1, 1993 ISSCC Slide Supplement, pp. 162-163 and 279-280
CD	AJ	"A 50 MHz 70 mW 8-Tap Adaptive Equalizer/Viterbi Sequence Detector in 1.2 um CMOS", Gregory T. Uehara et al., 1994 IEEE Custom Integrated Circuits Conference, pp. 51-54.

EXAMINER 	DATE CONSIDERED 7/9/03
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EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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